

FIG, 2

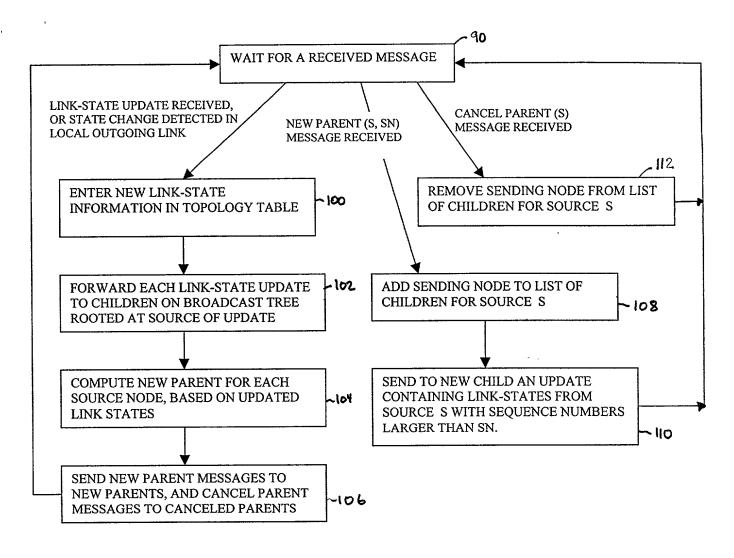
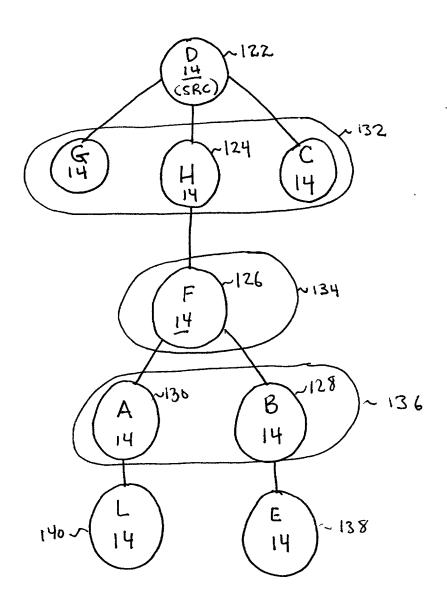


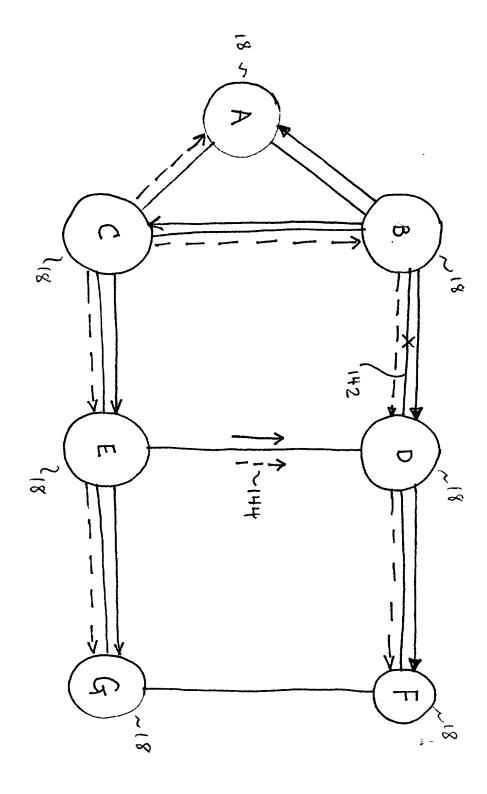
FIGURE 3. TBRPF steps for link-state dissemination (not including neighbor discovery).

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FIG. 4



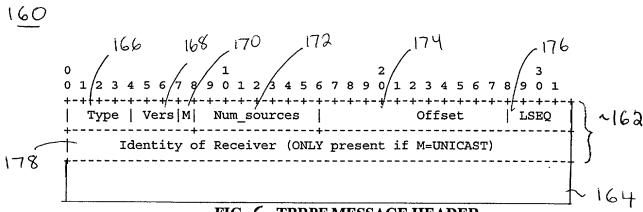


FIG. 6 TBRPF MESSAGE HEADER

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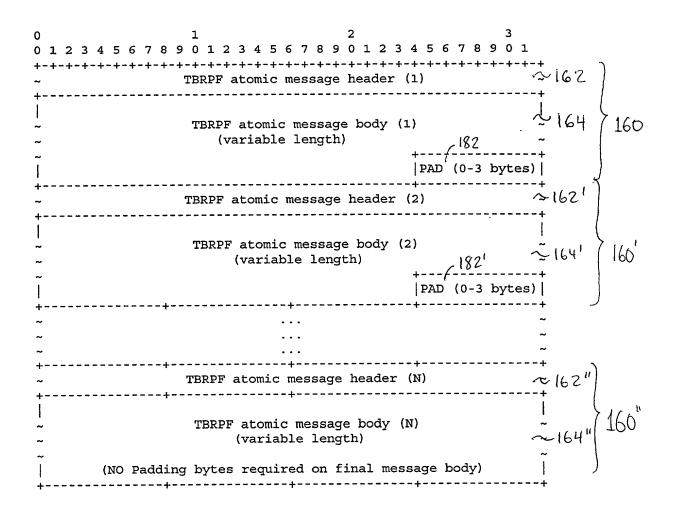


FIG. 7 (A COMPOUND TBRPF MESSAGE)

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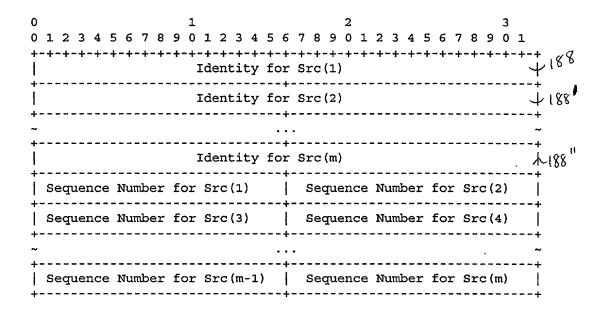


FIG. 8A NEW PARENT MESSAGE

```
| Sequence Number for Src(m-2) | Sequence Number for Src(m-1) |
| Sequence Number for Src(m) |
```

FIG. 8β Shows an alternative ending the new parent message

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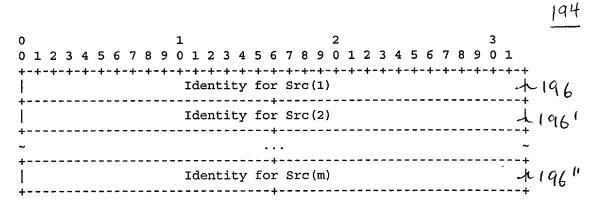
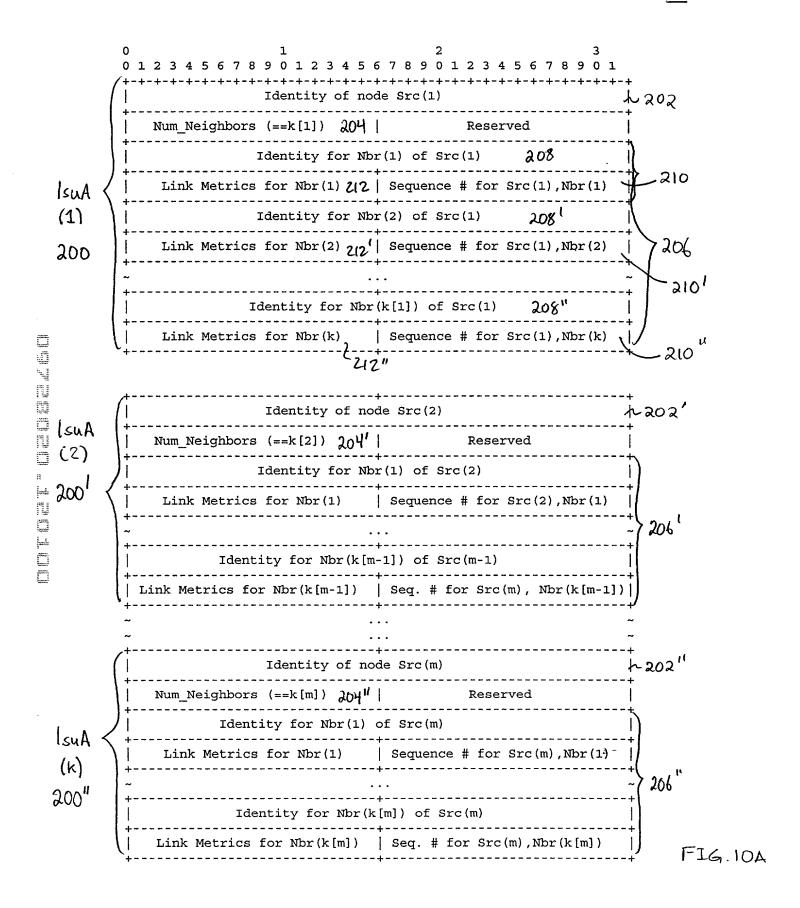
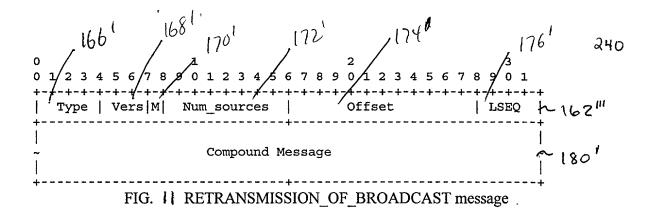


FIG. 9 CANCEL_PARENT MESSAGE



	0 0 1	1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1 2 3 4 5 6 7 8 9 0 1	
	(i-+	Identity of node Src(1)	+ L224
IsuB (1) <	\	Num_Neighbors (==k[1]) 176 Sequence Number for Src(1) 228	+ ` ` ` `
	+	Identity for Nbr(1) of Src(1) 232	1)
	 	Metrics for Nbr(1) of Src(1) 234	†\
	/ ;	Identity for Nbr(2) of Src(1) 2321	+ 230
)	Metrics for Nbr(2) of Src(1) 234'	+
222	-	•••	*
	1	Identity for Nbr(k[1]) of Src(1) 258"	†
	/	Metrics for Nbr(k[1]) of Src(1) 234#	j)
	(+	Identity of node Src(2)	+ + ! .
Glsub G(2) Gazal	\\ +		h224'
	/ ¦	Num_Neighbors (==k[2]) 236 Sequence Number for Src(2) 226	† *\
	1	Identity for Nbr(1) of Src(2) Metrics for Nbr(1) of Src(2)	1 + 1
	/ 	Identity for Nbr(2) of Src(2)	! /
	/ 	Metrics for Nbr(2) of Src(2)	+ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	+	+	1 230'
	+ l l	Identity for Nbr(k[2]) of Src(2)	+
I submitted to the state of the	\	Metrics for Nbr(k[2]) of Src(2)	+
Armentes, Arment	\\ \ ~		+ ~
lsuB (m)	/i	Identity of node Src(m)	+ L224"
	 	Num_Neighbors (==k[m]) 226" Sequence Number for Src(m) 228"	+
	1 +	Identity for Nbr(1) of Src(m)	<u>;</u>
	+	Metrics for Nbr(1) of Src(m)	†/
222") + 	Identity for Nbr(2) of Src(m)	+ () 2 p U
	\	Metrics for Nbr(2) of Src(m)	+ 7 2 50
	+		+ -
	+	Identity for Nbr(k[m]) of Src(m)	+
	(+	Metrics for Nbr(k[m]) of Src(m)	+)
	+		+



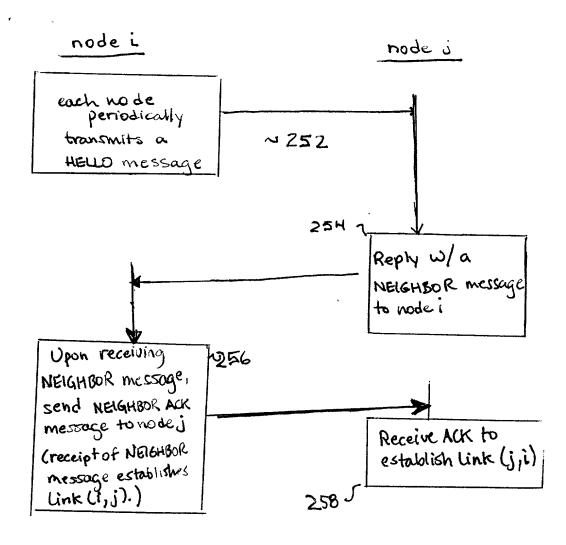


FIG. 12

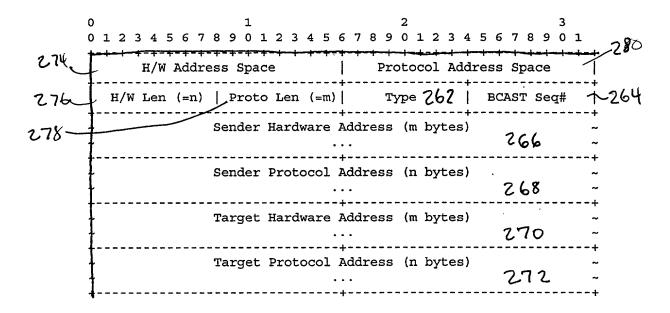


FIG. 13

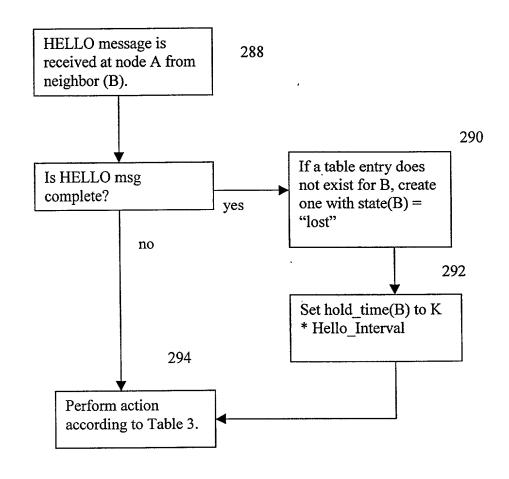


FIG. 14

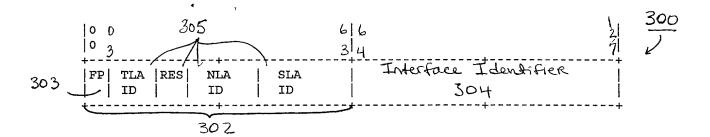


FIG. 15A IPv6-IPv4 Compatibility Address Format

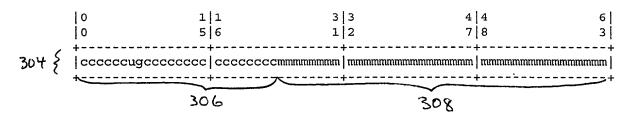


FIG. 15B Interface Identifier format

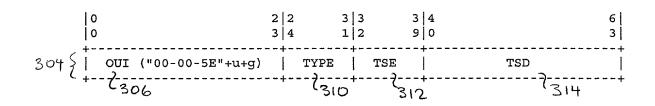


FIG. 15C Interface Identifier format for IANA

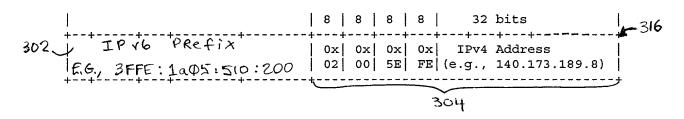


FIG. 15D IPv6-IPv4 Compatibility Address

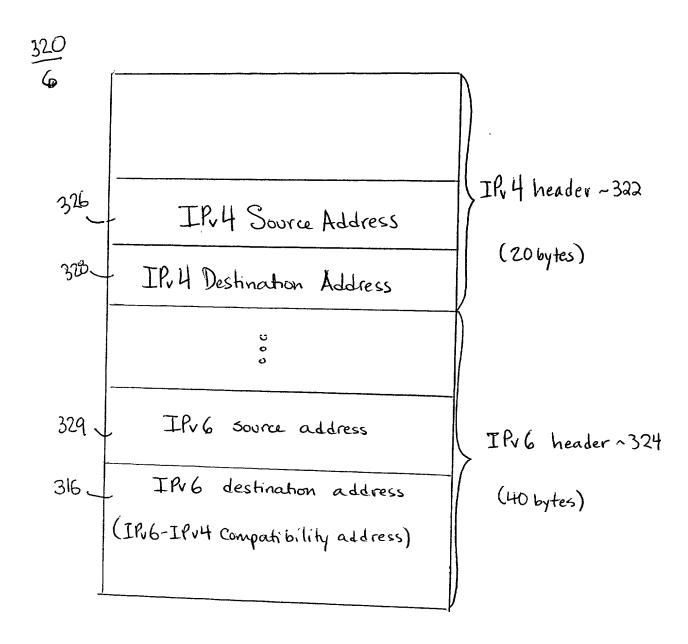


Fig. 15E

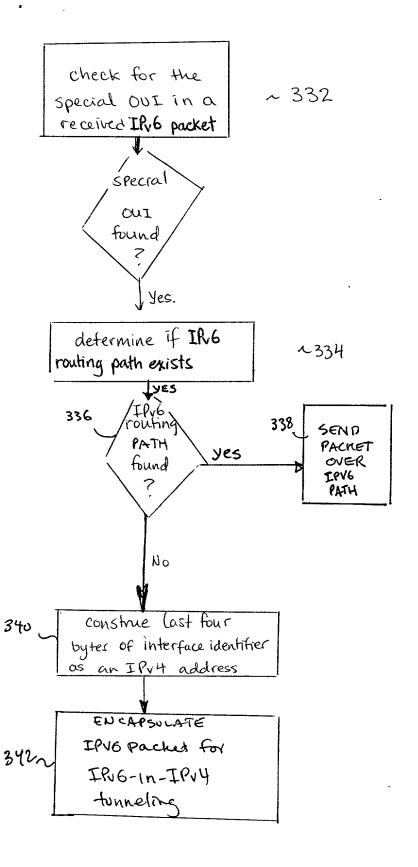
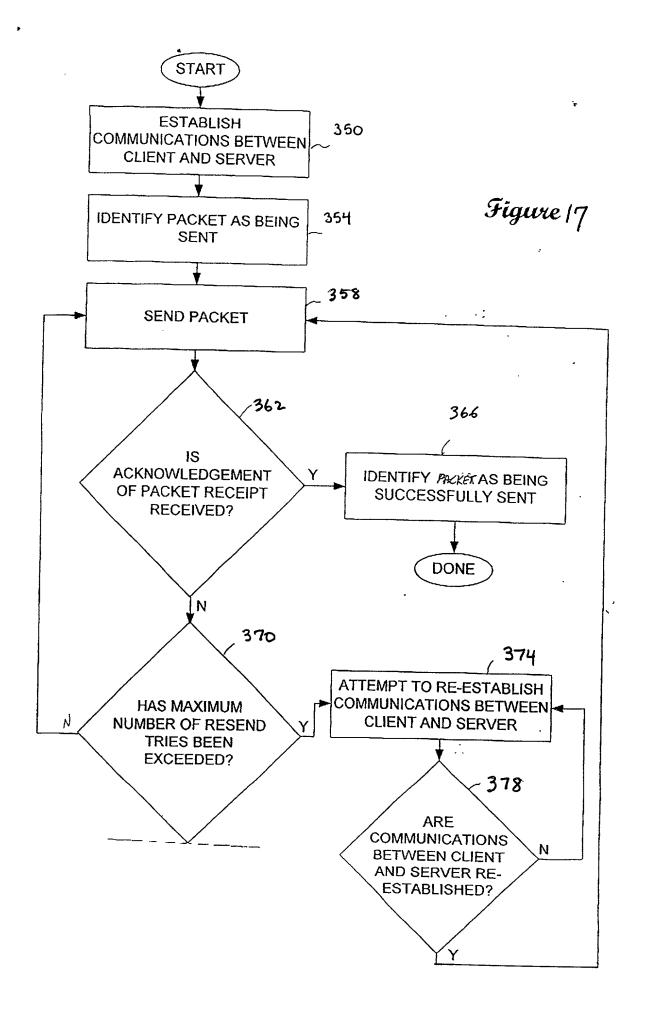
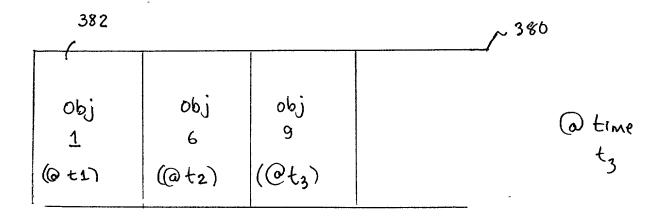


FIG. 16





FI6. 18A

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0bj 1 (Ot ₁)	obj 9 (@t ₃)	obj 3 (@ts)	obj k @t5	obs 4 Qt6	O-time to

FIG. 18B